QGIS Application - Bug report #10493
Todays build crashes when loading a map

2014-06-07 06:35 AM - Tobias Schneider

Status:	Closed			
Priority:	High			
Assignee:				
Category:				
Affected QGIS version:	master	**Regression?:**	No	
Operating System:		**Easy fix?:**	No	
Pull Request or Patch supplied:	No	**Resolution:**		
Crashes QGIS or corrupts data:	Yes	**Copied to github as #:**	18904	

Description

Since todays build, every time I load a map QGIS crashes. The console tells me this on startup:

Warning: loading of qt translation failed [/usr/share/qt4/translations/qt_en_US]

Warning: QGraphicsScene::addItem: item has already been added to this scene

Warning: void DBusMenuExporterPrivate::addAction(QAction*, int): Already tracking action "Toolbox" under id 256

and this after loading the map:

QGIS died on signal 11Could not attach to process. If your uid matches the uid of the target

process, check the setting of /proc/sys/kernel/yama/ptrace_scope, or try

again as the root user. For more details, see /etc/sysctl.d/10-ptrace.conf

ptrace: Die Operation ist nicht erlaubt.

No thread selected

No stack.

gdb returned 0

Abgebrochen (Speicherabzug geschrieben)

System: ubuntu 14.04 64 bit

History

#1 - 2014-06-07 09:03 AM - Tobias Schneider

New build does similar bad:

Warning: loading of qt translation failed [/usr/share/qt4/translations/qt_en_US]

Warning: QGraphicsScene::addItem: item has already been added to this scene

Warning: void DBusMenuExporterPrivate::addAction(QAction*, int): Already tracking action "Toolbox" under id 256

ERROR 1: Attempt to read shape with feature id (3), but it is marked deleted.

ERROR 1: Attempt to read shape with feature id (6), but it is marked deleted.

ERROR 1: Attempt to read shape with feature id (7), but it is marked deleted.

ERROR 1: Attempt to read shape with feature id (8), but it is marked deleted.

ERROR 1: Attempt to read shape with feature id (14), but it is marked deleted.

ERROR 1: Attempt to read shape with feature id (15), but it is marked deleted.

ERROR 1: Attempt to read shape with feature id (16), but it is marked deleted.

ERROR 1: Attempt to read shape with feature id (18), but it is marked deleted.

Warning 1: organizePolygons() received an unexpected geometry.

Either a polygon with interior rings, or a polygon with less than 4 points,

or a non-Polygon geometry. Return arguments as a collection.

ERROR 1: Attempt to read shape with feature id (3), but it is marked deleted.

ERROR 1: Attempt to read shape with feature id (6), but it is marked deleted.

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ERROR 1: Attempt to read shape with feature id (14), but it is marked deleted.

ERROR 1: Attempt to read shape with feature id (15), but it is marked deleted.

ERROR 1: Attempt to read shape with feature id (16), but it is marked deleted.

ERROR 1: Attempt to read shape with feature id (18), but it is marked deleted.

Warning 1: organizePolygons() received an unexpected geometry.

Either a polygon with interior rings, or a polygon with less than 4 points,

or a non-Polygon geometry. Return arguments as a collection.

ERROR 1: IllegalArgumentException: Invalid number of points in LinearRing found 3 - must be 0 or >= 4

Warning 1: organizePolygons() received an unexpected geometry.

Either a polygon with interior rings, or a polygon with less than 4 points,

or a non-Polygon geometry. Return arguments as a collection.

QGIS died on signal 11Could not attach to process. If your uid matches the uid of the target

process, check the setting of /proc/sys/kernel/yama/ptrace_scope, or try

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ptrace: Die Operation ist nicht erlaubt.

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#2 - 2014-06-08 01:19 AM - Giovanni Manghi

- Crashes QGIS or corrupts data changed from No to Yes

- Priority changed from Normal to High

does happen loading any project or layer? How did you installed, using the nightly-build repo (with or without ubuntugis?) or compiling?

#3 - 2014-06-08 01:19 AM - Giovanni Manghi

- Status changed from Open to Feedback

#4 - 2014-06-08 07:53 AM - Tobias Schneider

- Status changed from Feedback to Closed

I can't reproduce the bug in today's build. It only happened with vector and postgis layers (not raster layers) yesterday. I use the nightly build from
http://qgis.org/debian-nightly - I think we can close this now.